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GENETIC BASIS OF SALT TOLERANCE IN WHEAT



Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | Selection methodologies and analyses | Salinity stress remains one of the world's oldest and the most serious environmental problem, which substantially hampers crop productivity in many aridand semi arid regions. Several reclamation measures like additions of gypsum, sulphur and sulphuric acidto soils, and construction of wells and drainage can also to reduce concentrations of salts in rootzones had been advocated and used by many nations. However, these practices were discontinued due to escalating energy costs. The development of salt to lerant...

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